

Amendments to the Claims:

The following listing of claims, in which deleted matter is either struck-through or enclosed in double brackets, and added matter is underlined, replaces all prior versions and listings of claims in this application.

Listing of Claims

1-20 (Cancelled)

21. (Original) A detonator assembly which includes a first cable coil with first and second ends, a second cable coil with third and fourth ends, a detonator connected to the first end of the first cable coil, a first connector connected to the second end of the first cable coil and to the third end of the second cable coil, and a second connector connected to the fourth end of the second cable coil and wherein a first variable length of cable, extending from the first end, can be drawn from the first cable coil without materially moving the first connector and a second variable length of cable, extending from the fourth end, can be drawn from the second cable coil without materially moving the first connector.

22. (Currently amended) A detonator assembly according to claim [[1]] 21 wherein the first cable coil is provided in the form of a first tubular roll.

23. (Currently amended) A detonator assembly according to claim [[2]] 22 wherein the first end is inside the first tubular roll.

24. (Currently amended) A detonator assembly according to claim [[1]] 21 wherein the second cable coil is in the form of a second tubular roll.

25. (Currently amended) A detonator assembly according to claim [[4]] 24 wherein the fourth end is inside the second tubular roll.

26. (Currently amended) A detonator assembly according to claim [[1]] 21 wherein each cable coil is at least partly enclosed in sheet material.

27. (Currently amended) A detonator assembly according to claim [[1]] 21 wherein the cable coils are co-axially aligned with each other.

28. (Currently amended) A detonator assembly according to claim [[1]] 21 which includes confinement structure for maintaining the cable coils in a desired configuration.

29. (Currently amended) A detonator assembly according to claim [[8]] 28 wherein the confinement structure is a housing which is made from rigid sheet material.

30. (Currently amended) A detonator assembly according to claim [[8]] 28 wherein the confinement structure comprises flexible sheet material.

31. (Currently amended) A detonator assembly according to claim [[10]] 30 wherein the flexible sheet material is shrunk onto the cable coils.

32. (Currently amended) A detonator according to claim [[8]] 28 wherein the first connector is accessible without removing the confinement structure.

33. (Currently amended) A detonator according to claim [[8]] 28 wherein the confinement structure includes first and second compartments for the first and second cable coils respectively.

34. (Currently amended) A detonator assembly according to claim [[10]] 30 wherein the confinement structure is circular cylindrical.

35. (Currently amended) A detonator assembly according to claim [[10]] 30 wherein each cable coil comprises a plurality of windings which are arranged in overlying layers around a hollow core and which form a circular cylindrical shape, with the first end extending from an innermost winding of the first cable coil, and the fourth end extending from an innermost winding of the second cable coil, the detonator assembly including confinement structure around the cable coils.